			est :	
IW R for State or Fee Land COMPLETION DATA: Date Well Completed	Approval Le Disapproval 24-62 Location In	to Field Office tter Letter spected		
OW WW TA	State of LOGS FILED	of Fee Land		
Driller's Log 2-23-4 Electric Logs (No. 1- Lat Mi-L July Surface)	GR	GR.N. Micro Others augus 2-2-66	Tartinuous	Ojemeter

PUBGO PETROLEUM GORPORATION

BOX 1419

ALBUQUERQUE, NEW MEXICO

November 22, 1961

TELEPHONE CHAPEL 7-8835

Utah Oil and Gas Conservation Commission 310 Newhouse Building Salt Lake City 11, Utah

Attention of Mr. Cleon B. Feight Executive Secretary

Gentlemen:

We are enclosing herewith three copies of our Notice of Intention to Drill the Pubco Lisbon Federal #3-27C well located in the northeast quarter of the northwest quarter, Section 27, Township 30 South, Range 25 East, San Juan County, Utah.

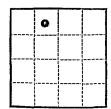
We should greatly appreciate being notified of the action taken by the Oil and Gas Conservation Commission with respect to this Notice.

Yours very sincerely,

(Mrs.) Patricia M. Todd Secretary to Mr. Gorham

t

Enclosures 3



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

		Budget Bureau 42–R358 Approval expires 12–31-					
L.	Land Office	Salt	Lake	City			
	Lease No	T 01.	2451				
,	Unit						

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL.		

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

			Hovember	r 21	1961
Pubco Lisbon Pederal Well No. #3-27C is located	ft. from	${N \brace S}$ line and	2986 ft. from 7	$\left\{\begin{array}{c} \mathbf{x} \\ \mathbf{y}_{i} \end{array}\right\}$ line of sec.	27
NET NW Section 27		eren Se	/780 S.L.M.	(w)	
(1/2 Sec. and Sec. No.) Wildcat	(Twp.) (I San Ju	lange)	(Meridian)	Utah	
(Field)	(County or	Subdivision)	(Stat	te or Territory)	

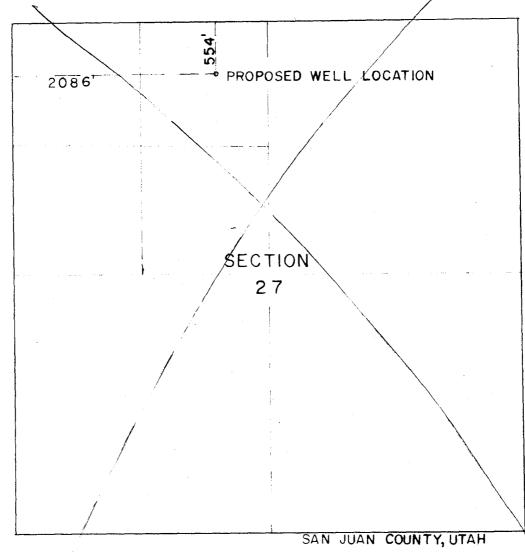
The elevation of the derrect above sea level is 6679 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

It is proposed to drill w/retary to TD of 9700' to test the Mississippian for gas. A 17-1/4" hole will be drilled to 200', set 13-3/8" casing, circulate cement to surface; 12-1/4" hole will be drilled to ± 2100', set 9-5/8" intermediate easing w/400 sx; 8-3/4" hole will be drilled thru the Mississippian formation, estimated to be ±9700'. The hole will be logged to TB. Shows will be cored and tested. If well proves commercial, 7", 26# and 29# casing will be run to TD. 150 sx cement will be placed from TD to the base of the salt. A two-stage camenting collar will be run near the base of the salt and will be cemented with approximately 300 sx. Another cementing collar will be placed at approximately 4000' and cemented with approximately 300 sx of cement, which will bring the cement to approximately 50' above the top of the salt. Pennsylvanian-Hermosa formation on surface. Anticipated spud date December 1, 1961. Nation Wide Bond previously submitted and on file at Bureau of Land Management, Santa Fe, New Mexico.

I understand that this plan of work must receive approval in writing by	the Geological Survey before operations may be commenced.
Company Pubco Petroleum Corporation	
Address Bank of New Mexico Building	
P. O. Box 1419	Prank D. Gorham, Jr.
Albuquerque, New Mexico	Title Executive Vice President



linch to 1000 ft.

PROPOSED LOCATION OF

PUBCO LISBON FEDERAL NO. 3, 27 - C WELL

OF THE

PUBCO PETROLEUM CORPORATION

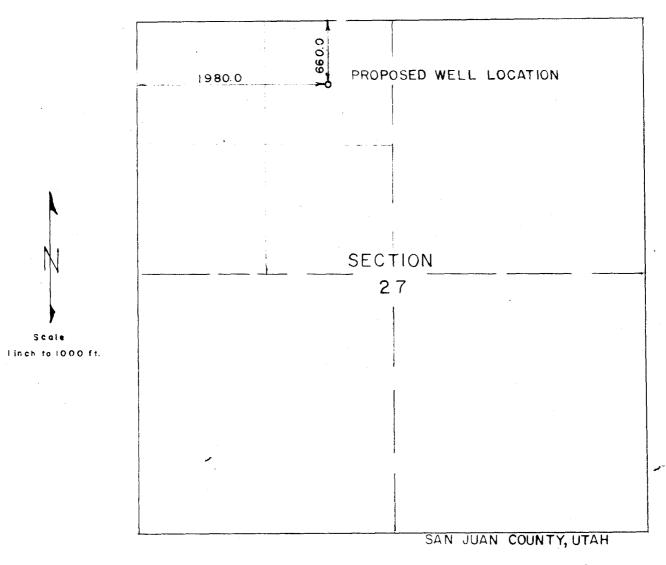
SITUATED

2086 Feet East of the West Line and 554 Feet South of the North Line of Section 27, Township 30 South, Range 25 East, S. L.M.

Elevation 6679 Ft. Ground (Ungraded)

Surveyed By, a Que Charle

A.R. Shelton Registered Engineer and Surveyor American Fork, Utoh November 20, 1961



AMENDED

PROPOSED LOCATION OF

PUBCO LISBON FEDERAL NO. 3, 27-C WELL

OF THE

PUBCO PETROLEUM CORPORATION

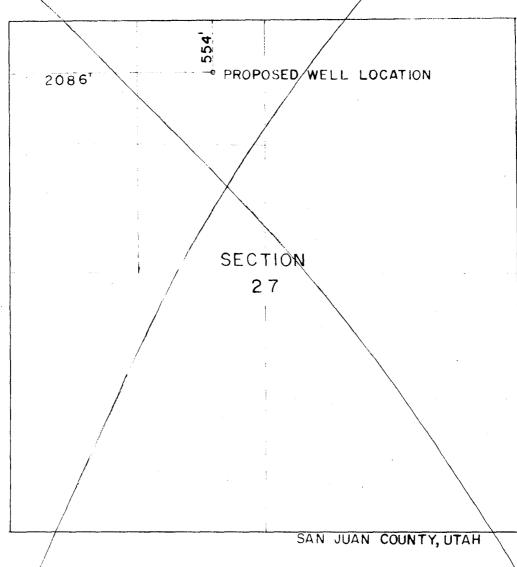
SITUATED

1980 Feet East of the West Line and 660 Feet South of the North Line of Section 27, Township 30 South, Range 25 East, S.L.M.

Elevation 6686 Ft. Ground (Ungraded)

Surveyed By, a. Q. Mechors

Registered Engineer and Surveyor American Fork, Utah November 28, 1961



linch to 1000 ft.

PROPOSED LOCATION OF

PUBCO LISBON FEDERAL NO. 3, 27 - C WELL

OF THE

PUBCO PETROLEUM CORPORATION

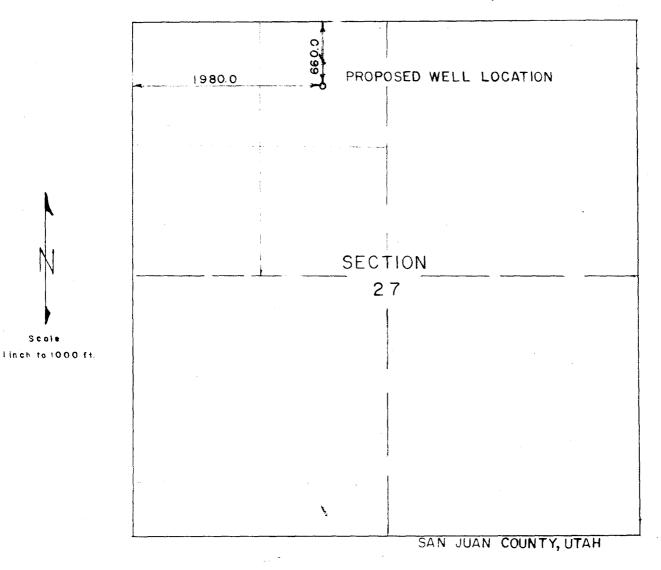
SITUATED

2086 Feet East of the West Line and 554 Feet South of the North Line of Section 27, Township 30 South, Range 25 East, S. L.M.

Elevation 6679 Ft. Ground (Ungraded)

Surveyed By, C. Q. Chackers

A.R. Shelton Registered Engineer and Surveyor American Fork, Utah November 20, 1961



AMENDED

PROPOSED LOCATION OF

PUBCO LISBON FEDERAL NO. 3, 27-C WELL

OF THE

PUBCO PETROLEUM CORPORATION

SITUATED

1980 Feet East of the West Line and 660 Feet South of the North Line of Section 27, Township 30 South, Range 25 East, S.L.M.

Elevation 6686 Ft. Ground (Ungraded)

Surveyed By, C. W. Meeth

A.R. Shelton
Registered Engineer and Surveyo

American Fork, Utal

November 28 , 1961

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Budget Bureau 42-R358.3. Approval expires 12-31-55.

Land Office Salt Lake City

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UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

(SUBMIT IN TRIPLICATE)

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO CHANGE PLANS	x	SUBSEQUENT REPORT OF WATER SHUT-OFF
	1	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT
	ı	SUPPLEMENTARY WELL HISTORY
		URE OF REPORT, NOTICE, OR OTHER DATA)

			November 30	, 19 61
Pubco Lisbon Federal Well No. #3-27C is located	. 660 ft. f	$\operatorname{rom}_{\mathbb{R}} \left\{ \begin{array}{l} N \\ S \end{array} \right\}$ line	and 1980 ft. from $\begin{bmatrix} & & & & & & \\ & & & & & \\ & & & & & \end{bmatrix}$	line of sec. 27
C NE ₂ NW ₂ Section 27 (1/2 Sec. and Sec. No.)	30 s	25 E (Range)	S.L.M. (Meridian)	
Wildcat (Field)		Juan inty or Subdivision)	Utah	7
ground The elevation of the zeroiek fla	•		(State or 1	erritory

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-ing points, and all other important proposed work)

It is proposed to drill w/rotary to TD of 9700' to test the Mississippian for gas. A 17-1/4" hole will be drilled to 200', set 13-3/8" casing, circulate cement to surface; 12-1/4" hole will be drilled to ± 2100 ', set 9-5/8" intermediate casing w/400 sx; 8-3/4" hole will be drilled thru the Mississippian formation, estimated to be +9700'. The hole will be logged to TD. Shows will be cored and tested. If well proves commercial, 7", 26# and 29# casing will be run to Td. 150 sx cement will be placed from TD to the base of the salt. A two-stage cementing collar will be run near the base of the salt and will be cemented with approximately 300 sx. Another cementing collar will be placed at approximately 4000' and cemented with approximately 300 sx of cement, which will bring the cement to approximately 50' above the top of the salt. Pennsylvanian-Hermosa formation on surface. Anticipated spud date December 1, 1961. Nation Wide Bond previously submitted and on file at Bureau of Land Management, Santa Fe, New Mexico.

(This Notice changes only the location of the subject well.)

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company	Pubco Petroleum Corporation	·
Address	Bank of New Mexico Building	
	P. O. Box 1419	By Frank D. Gorham, Jr. Till Executive Vice President
	Albuquerque, New Mexico	Title Executive Vice President

December 4, 1961

Pubco Petroleum Corporation Bank of New Mexico Building P. O. Box 1419 Albuquerque, New Mexico

Attn: Frank D. Gorham, Jr., Exec. Vice President

Gentlemen:

This is to acknowledge receipt of your notice of intention to drill Well No. Pubco Liebon Federal #3-27C, which is to be located 660 feet from the north line and 1980 feet from the west line of Section 27, Township 30 South, Range 25 East, SLEM, San Juan County, Utah.

Please be advised that insofar as this office is concerned approval to drill said well is hereby granted.

This approval terminates within 90 days if the above mentioned well has not been spudded in within said period.

Please have the enclosed "Minimum Safety Requirements" notice posted in a conspicuous place on the drilling location.

Should it become necessary to plug and abandon said well would you please contact one of the following named individuals in advance of said plugging:

ROBERT L. SCHMIDT, Chief Petroleum Engineer Office Phone: DA 8-5771 or DA 8-5772 Home Phone: AM 6-8616 Pubco Petroleum Corporation Attn: Frank D. Gorham, Jr. December 4, 1961 Page -2-

C. B. FEIGHT, Exscutive Director
Office Phone: DA 8-5771 or DA 8-5772
Home Phone: HU 5-2721

Very truly yours,

OIL & GAS COMSERVATION COMMISSION

CLEON B. FEIGHT, EXECUTIVE DIRECTOR

CBF: awg

cc: Jerry W. Long, Dist. Eng. U. S. Geological Survey

H. L. Goonts - OGCC, Moab

Enclosure





Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Land Office Land City

Lease	No.	U	OTS	45 <u>L</u>	

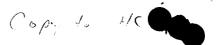
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UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

(SUBMIT IN TRIPLICATE)

SUNDRY NOTIC	CES ANI	D REPORT	rs on we	LLS
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPOR	T OF WATER SHUT-OFF.	XX
NOTICE OF INTENTION TO CHANGE PLANS		1	T OF SHOOTING OR ACI	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.		SUBSEQUENT REPORT	T OF ALTERING CASING.	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR W		1 .	of re-drilling or r	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		i	OF ABANDONMENT	1
NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO ABANDON WELL		SUPPLEMENTARY WE	LL HISTORY	
TO ADMIDDIT WELL				
(INDICATE ABOVE BY C	CHECK MARK NATI	JRE OF REPORT, NOTIC	E, OR OTHER DATA)	
	Az	tec, New Mex	ico Decemb	er 14 , 196
Lisbon Federal ell No. 3-27 is located 554 No. 3-27 is located 554 No. 3-27 is located 554 (4 Sec. and Sec. No.) (Twp.		t 8.	L.M.	line of sec.
**** *	.) (Rang		Meridian)	
(Field)	(County or Sub		(State or Te	erritory)
udded 12-4-61				
n 7 jts. 13 3/8", H=40, 48#, nded at 226' from KB. mented v/250 sex regular, 2# C at 9:00 A.M. 12-5-61		ing.		
St yioo kini 12-7-01				
understand that this plan of work must receive	approval in writi	ng by the Geological S	urvey before operations	s may be commenced.
mpany PIRCO PETROLEIM GOR	PORATION	·		
dress 108 West Chuska				•
<u> </u>				
Astec, New Mexico		Ву	B. H. Ways	hade to
		T:+la	De De Wayo	HREE, WE's





Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Land Office Salt Laise City

	-	inter a Share	
Unit	 		

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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

(SUBMIT IN TRIPLICATE)

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY	
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(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

		Andrew Mary	Mexaes	The same of the sa	66 10 AT
		Markey Mark	PCALCO	APT. PRINCE PART	, 19 44
Lisbon Federal		(NI)	water	******	
Well No. 3-27 is located	550 ft. from	line and	ft. from	line of	sec.
	.34	ARAJA		(W)	
BE Mit Section 2!	30 Boutin 25	Pest	B.L.H.		
(1/4 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)		
Wildon	Sec. 3			Utab	
(Field)		Subdivision)	(St	ate or Territory)	
1	•	1 1 7 7 7 8 9 4 4 4			
The elevation of the design and	above sea lev	el is Will It.			
	DETAII	S OF WORK			
(State names of and expected depths to ob	jective sands; show size		s of proposed casings ed work)	s; indicate muddi	ing jobs, cement~
Pen 69 Jts. 9 5/8", CP8	L 35% J-95	cosine lende	d at 2210 K	B.	
Committed w/100 max regu	dar. 🦠 sol:	100 sex Late	. .		
Plug down at 5:00 P.H.			,		
	and and the second section of the second section of the second section of the sec				

I understand	that this plan of work must receive approval in writing by	the Geological St	urvey before operations may be commenced.
Company	PUBCO PRINCIPLE COMPONATION		
Address	103 West Chusha		
	Astec, New MaxLeo	Ву	b. ii. bayabati, Jr.
		Title	Clatrict Engineer

Budget Bureau No. 42-R356.5. Approval expires 12-31-60.

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

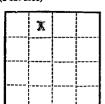
LAND OFFICE Salt	Lake City, Utah
LEASE NUMBERU_	012451
Unit	

LESSEE'S MONTHLY REPORT OF OPERATIONS

Th wells) j Agent':	e foll for th s addi	lowing e mor ress	g is a nth of 108	correct D West	ecember Chuska, Az	operati	ions and , 19 <mark>61</mark> ,	pro	oduction (i mpanyPl	ncluding d BCO PETR	drilling and producing
Phone		33 4-	-6 15 7					Sig: Age	ned Z.Z.Z. ent's title .	District	Engineer
SEC. AND 1/4 OF 1/4		RANGE	WELL No.	DAYS PRODUCED	BARRELS OF OIL	GRAVITY	Cu. Fr. of (In thousan		Gallons of Gasoline Recovered	BARRELS OF WATER (If none, so state)	REMARKS (If drilling, depth; if shut down, cause; date and result of test for gasoline content of gas)
5.4 ME†MM†	30s	25E	3 - 27	100	- 0-	tab day	-0-		-0-	-0-	Drilling at 5785 F

Note.—There were ______ M cu. ft. of gas sold; ______ M cu. ft. of gas sold; ______ runs or sales of gasoline during the month. (Write "no" where applicable.)

Note.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.



(Field)

(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Budget	Bureau	No.	42-R358.4.
Approv	al expir	PR 12	-31-60

(State or Territory)

Land	Office	Salt	Lake	City,	(Nati
Louse	No	U = 0	لوخوير		
Unit .					

SUNDRY	NOTICES AN	ID REP	ORTS ON	WELLS	
NOTICE OF INTENTION TO DRILL		SUBSEQUENT	REPORT OF WATER	SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLA	NS	SUBSEQUENT	REPORT OF SHOOTI	NG OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER	R SHUT-OFF	SUBSEQUENT	REPORT OF ALTERI	NG CASING	
NOTICE OF INTENTION TO RE-DRILL OF	R REPAIR WELL	SUBSEQUENT	REPORT OF RE-DRIL	LING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT	REPORT OF ABANDO	NMENT	
NOTICE OF INTENTION TO PULL OR AL	TER CASING	SUPPLEMENT	ARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON W					
Notice to temperarily	sbendon will)	<u> </u>			
(INDICATE	E ABOVE BY CHECK MARK NA			Jerushy 24	, 19 🍇
Well No. 3-21-C is locate	d 554 ft. from	N line and	d _ 203 6 ft. fro	\mathbf{w} line of sec.	
(4 Sec. and Sec. No.)	0 South 25 (Re	ange)	(Meridian)	*****	
Wildent	Sen Ju	lan		tai:	

The elevation of the derrick floor above sea level is ft.

DETAILS OF WORK

(County or Subdivision)

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

It is proposed to set a cement plug from TD of 9500 KB to 9000, covering all of the Mississippi-Moles shale and base of the selt at 9227 MB; set a second plus from 3768 KB to 2100 KB, covering all Potesh somes. No permanent cap will be set for approximately two weeks so if it is felt necessary the well may be re-entered.

I understand	I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.				
Company	FUICO PETROLEM CORPORATION		·		
Address	100 West Chusks	,			
	Artec, New Merico	Ву			
	·	Title	B. E. Varezoff, Jr. District Backger		



Form 9-331 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget	Bureau	No.	42~R358.4	ı
Approv	al expire	s 12	-31-60	

and Office Cally	j
ease No	
nit	

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARK	(NATURE OF REPORT, NOTICE, OR OTHER DATA)
Well No. 3-27-C is located 554 ft. from	[W]
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
VIIdeat See	No. of the second
(Field) (County o	or Subdivision) (State or Territory)
	LS OF WORK
(State names of and expected depths to objective sands; show size ing points, and all o	es, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)
Total depth of 9500 feet 12, was rea	
A 150 sack, 50-50 Formix, 05 gel, sel A set plug of 450 sex 50-50 Formix, 3728 KB to 2100 KB. 100 at 4:00 A.M., 1-04-02.	It enturated plug was not from 9500 to 9000 of got, malt maturated occurs was not from
I understand that this plan of work must receive approval in	writing by the Geological Survey before operations may be commenced.
Company Company	
Address 100 west Chusica	
Artec. See Section	D.,
A CONTRACTOR OF THE PARTY OF TH	By



Post Office Box 1419 Albuquerque, New Mextco

January 31, 1962

Mr. Cleon B. Feight
UTAH OIL & GAS CONSERVATION COMMISSION
310 Newhouse Building
10 Exchange Place
Salt Lake City 2, Utah

Dear Mr. Feight:

A copy of the Eastman Sub-Surface Directional Survey on the Pubco Lisbon Federal 3-27-C is enclosed for your records.

Very truly yours,

N. E. Maxwell, Jr.

Manager, Production Department

NEMJr/ct

Enclosure

cc: Pubco Petroleum Corp., Aztec, New Mexico Mr. F. D. Gorham, Jr.



UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Approval expires 12-31-60.

LAND OFFICE Salt Lake City

R LEASE NUMBER U-012451

LESSEE'S MONTHLY REPORT OF OPERATIONS

State _	Utak	1		C	ountu San	Juan	753	old [de	hon Micci	ssippian
Th wells) j	ne foli for th	lowing e mor	is a eth o	correc	ct report of nuary	operati	ons and pr	oduction (i	ncluding o	drilling and producing
Agent's	s $addi$	ess 10	XX We	est Ch	eska,			mpanu Pit	RCO PRIME	LEUM CORP.
		Az	rtec,	New	Mexico		ened Jan	1 an	Jamierson Greman	
SEC. AND 1/4 OF 1/4	Twr.	RANGE	WELL No.	DAYS PRODUCED	BARRELS OF OIL	GRAVITY	Cu. Fr. of Gas (In thousands)	GALLONS OF GASOLINE RECOVERED	BARRELS OF WATER (If none, so state)	REMARKS (If drilling, depth; if shut down, cause; date and result of test for gasoline content of gas)
e inwi Sec. 27	30	25	Lub- 3	v Lise 0	fan Gederas	20-0	-0-	-0-	-0-	remporarily plugged and abandoned
							<i>(</i>			
			÷							

Note.—There were ______ M cu. ft. of gas sold; ______ M cu. ft. of gas sold; ______ NO_____ runs or sales of gasoline during the month. (Write "no" where applicable.)

Note.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.

Form 9-329 (January 1950)



"Symbol of Service"

REPORT of SUB-SURFACE DIRECTIONAL SURVEY

PUBCO PETROLEUM CORPORATION
COMPANY

LISBON FEDERAL NO. 3-27-C
WELL NAME

305 25 Sec. 27 SAN JUAN CO., UTAH 43-037-10944 LOCATION

JOB NUMBER

TYPE OF SURVEY

DATE

RS-12362

MULTIPLE SHOT & SINGLE SHOT

JANUARY, 1962

SURVEY BY

OFFICE



RECORD OF SURVEY

JOB NO. RS-12 62 DATE January, 1962

STATION	MEASURED	DRIFT	TRUE VERTICAL DEPTH	COURSE	DRIFT	RECT	TANGULAR	COORDINA	TES	
BIATION	DEPTH	ANGLE	DEPTH	DEVIATION	DIRECTION	NORTH	SOUTH	EAST	WEST	
1 2 3 4 5	99 23 192 95 286 05 379 83 474 91	00° 30' 01° 20' 01° 20' 01° 25' 01° 15'	474 80	86 2 18 2 17 2 32 2 07	N 01° E N 17° E N 17° E N 11° E N 10° E	86 2 94 5 02 7 30 9 34		02 66 1 29 1 73 2 09		
6 7 8 9	569 36 661 69 753 71 843 99 935 59	01° 00' 01° 20' 01° 30' 01° 55' 02° 15'	935 28	1 65 2 15 2 41 3 02 3 60	N 19° E N 11° E N 11° E N 04° E N 01° E	10 90 13 01 15 38 18 39 21 99		2 63 3 04 3 50 3 71 3 77		
11 12 13 14 15	1023 28 1113 01 1205 49 1300 56 1395 29	02° 35' 02° 30' 03° 00' 03° 20' 02° 25'	1394 42	3 95 3 91 4 84 5 52 4 00	N 05° E N 09° E N 06° E N 01° E North	25 92 29 78 34 59 40 11 44 11		4 11 4 72 5 23 5 33 5 33		•
16 17 18 19 20	1485 73 1580 61 1673 21 1765 41 1855 26	02° 20' 01° 35' 01° 30' 01° 35' 01° 50'	1854 17	3 68 2 62 2 43 2 55 2 88	North N 10° W N 25° W N 26° W N 25° W	47 79 50 37 52 57 54 86 57 47		5 33 4 88 3 85 2 73 1 51		
21 22 23 24 25	1948 26 2041 76 2136 34 2226 59 2338 00	02° 30' 02° 30' 02° 30' 03° 00' 02° 35'	2336 42	3 52 4 08 4 12 72 5 02	N 39° W N 37° W N 30° W N 21° W N 03° W	60 21 63 47 67 04 71 45 76 46		1	71 17 5 23 6 92 7 18	
	o. c-303P	<u> </u>								



RECORD OF SURVEY

JOB NO. RS-12 62 DATE January, 1962

PAGE 2

	MEASURED	DRIFT	TRUE	COURSE	DRIFT	RECT	ANGULAR	COORDIN	ATES	
STATION	DEPTH	ANGLE	VERTICAL DEPTH	DEVIATION	DIRECTION	NORTH	SOUTH	EAST	WEST	
26 27 28 29 30	2486 00 2732 00 2970 00 3250 00 3450 00	02° 00° 02° 00° 03° 00° 03° 10° 02° 40°		5 17 8 59 12 45 15 46 9 30	N 02° W N 02° E N 01° E N 29° E N 41° E	81 63 90 21 102 66 116 18 123 20		66 6 76	7 36 7 06 6 84	
31 32 33 34 35	3665 00 3854 00 4095 00 4310 00 4528 00	03° 15' 03° 20' 02° 30' 02° 50' 03° 30'		12 19 10 98 10 51 10 62 13 30	N 51° E N 70° E S 56° E S 36° E S 33° E	130 87 134 63 128 75 120 16 109 01		16 23 26 55 35 26 41 50 48 74		
36 37 38 39 40	5300 00 5560 00 5875 00 6120 00 6257 00	05° 10' 06° 10' 06° 25' 05° 05' 05° 20'		69 56 27 92 35 22 21 71 12 73	S 40° W S 32° W S 25° W S 26° W S 37° W	55 73 32 05 0 13	19 38 29 55	4 03	10 76 25 64 35 16 42 82	•
41 42 43 44 45	6380 00 6655 00 6955 00 7087 00 7181 00	04° 35' 04° 15' 03° 05' 01° 20' 02° 30'	7166 75	9 83 20 38 16 14 3 08 4 10	S 42° W S 62° W S 75° W S 44° W S 39° W		36 85 46 42 50 60 52 82 56 01		49 40 67 39 82 98 85 12 87 70	·
46 47 48 49 50	7306 00 7390 00 7510 00 7713 00 7800 00	02° 15' 02° 50' 04° 00' 05° 00' 05° 05'		4 91 4 15 8 38 17 70 7 71	S 54° W S 53° W S 69° W S 67° W S 71° W		58 90 61 40 64 40 71 32 73 83		91 67 94 98 102 80 119 09 126 38	

FORM NO. C-308P



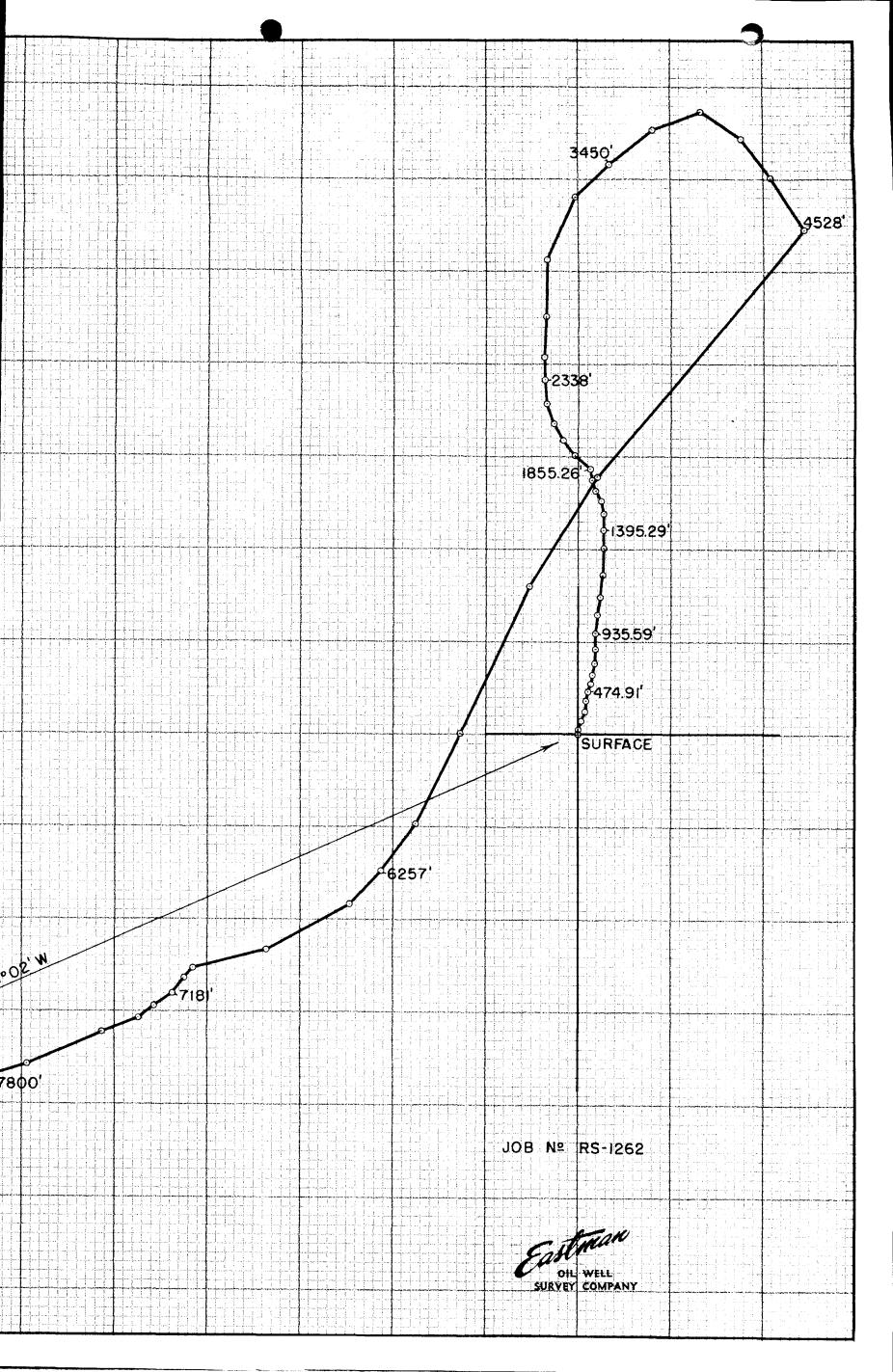
RECORD OF SURVEY

JOB NO. RS-12 62

DATE January, 1962

PAGE 3

	MEASURED	DRIFT	TRUE VERTICAL	COURSE	DRIFT	RECT	ANGULAR	COORDINATE	S
STATION	DEPTH	ANGLE	DEPTH	DEVIATION	DIRECTION	NORTH	SOUTH	EAST \	WEST
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65 66	9479 00 9580 00	04° 00° 03° 35°	9559 05	2 51 6 31	N 85° W N 86° W	7.07' S 66° (113 00 112 56		246 89 253 18



4		
Approv	Bureau No. al expires 12	, 42−R355.4. ⊢31−60.

U. S. LAND OFFICE
SERIAL NUMBER
PROSPECT

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

TEMPORARILY ABANDONED LOG OF OIL OR GAS WELL

Location 660 ft. S. of M. Line and 1980ft. W. of M. Line of Section 27 Commenced from all available records. Signed Title Geologiet The summary on this page is for the condition of the well at above date. Commenced drilling December 12 19 61 Finished drilling January 24 OIL OR GAS SANDS OR ZONES (Denote gas by G) No. 1, from to No. 4, from to No. 5, from to No. 6, from to No. 6, from to No. 6, from to No. 6, from to No. 3, from to No. 3, from to No. 3, from to No. 4, from To To No. 4, from To To No. 4, from To T									DRRECTLY	E WELL CO	1.0045
No. 1, from	- MM	podrezda	19,_A1b	0. Box 14	Pa C	Address	cation	um Carpa	o Petrola	Figh.	LOCA
Well No. 3-27-6 Sec. 27. T. 308 R. 252 Meridian Location 660. ft. S. of Line and 1980ft. E. of Line o		eUtah	State -	on-Valley	Lisbe	Field	::=:::::=:::	·01 2451	ederal B	rude:	Company -
The information given herewith is a complete and correct record of the well and all work don so far as can be determined from all available records. Signed Date: Kebruary 15, 1962 Title: Geologist The summary on this page is for the condition of the well at above date. Commenced drilling: December 12		a Juan	ty -San -	Coun	1	ion QT.M	to Monic	900 D 4		Tract	Lessor or
The information given herewith is a complete and correct record of the well and all work done so far as can be determined from all available records. Signed Date: Rebrusry 15, 1962 Title Geologiet The summary on this page is for the condition of the well at above date. Commenced drilling Paceaber 12 19. 61 Finished drilling January 24 OIL OR GAS SANDS OR ZONES (Denote gas by G) No. 1, from to No. 4, from to No. 5, from to No. 2, from to No. 6, from to No. 6, from to No. 6, from to No. 1, from 9512 to 9580 Mississippian (See DST #2 on reverse so No. 1, from 9512 to 9580 No. 3, from to No. 4, from to No. 4, from to No. 2, from to No. 4, from To- CASING RECORD Mudding Paceaber 12 Threads per Make Amount Kind of shoe Cut and pulled from To- Size Weight Threads per Make Amount Kind of shoe Cut and pulled from To- MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD Mudding Paceaber 12 Title Geologies To Title Geologies	n - 6697 -	Elevati	27	f Contina	Tine of	C	Wierie	. 308 R. 2	Sec 27 _ T	3-27-6	Well No.
Date: Kebruary 15, 1962 The summary on this page is for the condition of the well at above date. Commenced drilling Pecenter 12 , 19.61 Finished drilling January 24 OIL OR GAS SANDS OR ZONES (Denote gas by G) No. 1, from to No. 5, from to No. 6, from to No. 6, from to No. 1, from to No. 6, from to No. 1, from 9512 to 9580 No. 3, from to No. 4, from to No. 2, from to No. 4, from to No. 2, from to No. 4, from to No. 4, from to No. 2, from to No. 4, from to No. 4, from to No. 4, from to No. 5, from to No. 6, from To No. 1, from 9512 to 9580 No. 3, from to No. 4, from to No. 4, from to No. 4, from To No. 2, from No. 4, from To No. 4, from No. 5, from No. 6,	elative to see level) e thereon	(Derrick floo	l and all	l of the well	Time of	V. OI -W	L980 it. {	_ Line and	$\left\{ \mathbf{S}.\right\} $ of $-\mathbf{N}$.	660 _ ft.	Location
Title Geologiest	/	/ / /		or the wer	t record	and correc	complete	rewith is a	on given he	informatio	The
Commenced drilling Describer 12 19.61 Finished drilling January 24	<u></u>	M5 h	KIIM	<u> </u>		us. ied	able rece Sig	om an ava	termined fr	can be det	so far as
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No. 2, from						note gas by G)		OIL	a raga i	and the second	
No. 2, from		to	to		, from	No. 4		. to		om	No. 1. ft
No. 2, from 10		to	to		, from	_ No. 5		to		nm.	No 2 fr
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No. 2, from to No. 4, from to CASING RECORD Size Weight Threads per Make Amount Kind of shoe Cut and pulled from From To To Size Size Where set Number sacks of cement Method used Mud gravity Amount of muse casing Where set 100 res 100 latex two plus		U	60		, from	_ No. 3		to 958	.2		
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MUDDING AND CEMENTING RECORD Size casing Where set Number sacks of cement Method used Mud gravity Amount of mu 13-3/8 226 250 res 27 CeCl 2 two plus -9-5/8 2212 100 res 100 latex two plus	surface							Nationa	8	48#	3-3/8
MUDDING AND CEMENTING RECORD Size casing Where set Number sacks of cement Method used Mud gravity Amount of mu 13-3/8 226 250 res 27 CaCl 2 two plus -9-5/8 2212 100 res 100 latex two plus						Baker	2212	CP&I		36#	9-5/8
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Size casing Where set Number sacks of cement Method used Mud gravity Amount of mu 13-3/8 226 250 res 27 CeCl 2 two plus -9-5/8 2212 100 res 100 latex two plus			<u> </u>	RECORD	ING F	CEMENT	NC AN	BALUDD			
Size Where set Number sacks of cement Size Size Casing	d used	Amount of m	A								
9-5/8 2212' 100 res 100 latex two plus			-	Mud Branch		Method used	ent ————————————————————————————————————	ber sacks of cei	Num	Where set	Size casing
							-			226!	13-3/4
DILICS AND ADAPTERS						re plus	tex	eg 100-1		22121	9-5/
DILICS AND ADAPTERS											
- 1 Donth got		got.	Donth sai	S	PTERS	AND ADA					
Heaving bing transcorns			Берш во						laterial	g plug—M	\mathbf{Heavin}
Adapters—Material Size Size									ial	rs—Mater	Adapte
SHOOTING RECORD Oughtity Date Depth shot Depth clean	ed out	Denth clea	.	Donth sho			SHO				
Size Shell used Explosive used Quantity Date							-				
Plugged w/450 ex 50-50 poz 6% gel, sait saturated 2100-3710				100-3710	sted-	lt satur	gel, s	0 poz 6%	B-ex-50-5	-4-4-6	

MUDDING AND CEMENTING RECORD

	Where set	P	Tumber sacks	of cement	Method u	sed	Mud gravity	Amount of mud used
	226!	-250	reg -27.	CeCl ₂	-two-plug			
9-5/8	2212'	-100) reg 10	0-latex				
					GS AND AI			
_								epth set
dapter	s—Materia	al			Size OOTING R			·
						Date	Depth shot	Depth cleaned out
Size	Shell		<u> </u>	sive used	Quantity		<u> </u>	
Plugge	w/450	-8x-5(-50 poz	-6% gel,	salt satu	rated	2100-3710	
					TOOLS US			
lotary t	tools were	used fr	om	face fee	t to	feet	, and from	feet tofe
								feet to fe
			1		DATES			
			, 19		Pu	t to proc	lucing	, 19
$\mathrm{Th}\epsilon$	production	on for t	the first 2	4 hours wa	s l	arrels o	f fluid of whic	ch% was oil;
mulsior	n;% v	vater; a	and9	δ sediment.			Gravity, °Bé	•
If α	as well. cu	. ft. pe	r 24 hour	3	Gall	ons gase	oline per 1,000	cu. ft. of gas
Ū		_						
100	A prossure	, 100. P	, or 54. III.		EMPLOYE	ES		
	Cary-	Hoore-		, Drille:	r		Jan	es Morris, Dril
	. =			, Drille				, Drill
	VAUM .	140 4-4-104	· ·		MATION F	RECORI)	
FRON	и-	ТО-	_	TOTAL FE	ET		FORM	IATION
_		1000	٠ .	1000	9.4_			t shala
		1898 2216		1898 318			, sandstone	
aurfac 1898 221	В	1898 2216 2350		1898 318 134	anh	ydrite sum, a	, limestone nhydrite &	6 black shale black shale
1898	B 6	2216		318	anh Syp sal	ydrite sum, a t with	, limestone nhydrite &	6 black shale black shale
1898 2216 2 35 6	8 6 0	2216 2350 9225		318 134 6875	anh syp sal bre	ydrite sum, a t with aks	, limestone nhydrite & gypsum, do	6 black shale black shale
1898 2216	8 6 0	2216 2350		318 134	anh Eyr sal bre she	ydrite sum, a t with aks	, limestone nhydrite & gypsum, do imestone	6 black shale black shale
1898 2210 2350 9225 9354 9398	B 6 6 0 0 5 4 B	2216 2350 9225 9354 9398 9474		318 134 6875 129 44 76	anh Eyp sal bre sha red lim	ydrite sum, a t with aks le & l shale estone	, limestone nhydrite & gypsum, do imestone	: & black shele black shale clomite & black shele
1898 2210 2350 9225 9354	B 6 6 0 0 5 4 B	2216 2350 9225 9354 9398		318 134 6875 129 44	anh Eyp sal bre sha red lim	ydrite sum, a t with aks le & l shale estone	, limestone nhydrite & gypsum, do imestone	: & black shale black shale clomits & black shale
1898 2216 2356 9225 9354 9398 9474	B 6 6 0 5 4 B	2216 2350 9225 9354 9398 9474 9587		318 134 6875 129 44 76	anh Syp sal bre sha red lim dol	ydrite sum, a t with aks le & l shale estone	, limestone nhydrite & gypsum, do imestone	: & black shale black shale clomits & black shale
1898 2216 2356 9225 9354 9398 9474	8 6 0 3 4 8 4	2216 2350 9225 9354 9398 9474		318 134 6875 129 44 76 113 1898 318	anh ayp sal bre sha red lim dol Mex	ydrite sum, a t with ake le & l shale matone comite mosa adox I	, limestone nhydrite & gypsum, do imestone & limestone smay	à black shale black shale lomits & black shale
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16-48094-2 U. S. GOVERNMENT PRINTING OFFICE

HISTORY OF OIL OR GAS WELL

200

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

regardy (t. maj tara t

SMITH TO SHEET

gon i nggalan natur. Mga kalateng an

> Mary Subsuce to 19 (2) No Billert year (19 (2)

Drillstem tests (Mississippian)

#1 9415-9512 Open 1½ hrs Rec 90' M SIP (30) 135-135 FP 130-130 MP 5450-5450

#2 9512-80
Open 1 hr
Rec 5350 salt water
SIP (30) 3075-2920
FP 560-2360

30

Set 450 sx plug 3720-2100 50-50 poz 6% Sel, salt saturated, January 24, 1962

The ecology is the comment reserved

paying to long good.

o na jelovana overna pose og sveggege avjerk Obereste ped i oku kilonet og skepe jelov

三克基础 医异氯甲基酚 机双连接线 毛罗二克 经股份



Post Office Box 1419 Albuquerque, New Mexico

February 20, 1962

Utah Oil and Gas Conservation Comm. Newhouse Building Salt Lake City, Utah

Re: Pubco Petroleum Corporation #3-27-C Lisbon Federal T30S, R25E, Section 27

San Juan County, Utah

Gentlemen:

Enclosed are two copies each of the following material on the above captioned well:

Continuous Dipmeter Caliper Log Gamma Ray-Neutron Laterolog Report of Sub-surface Directional Survey

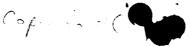
Yours very truly,

James L. Albright

Geologist

JLA:g





Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Land Office	Salt Lake	City,	Uta
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Lease No.	U	- 012451
Unit		

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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

(SUBMIT IN TRIPLICATE)

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	XX
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY	,,,,,
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CHECK MA	ARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	Harch 7	19 <u>5</u>
Well No. 3-27-C is located 560 ft. fro	Astec, New Mexico On [N] line and 1980 ft. from [W] line of second 25 East S.L.M.	c
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)	
Wildcat Sa	n Juan Utah	
(Field) (Count	ty or Subdivision) (State or Territory)	
(State names of and expected depths to objective sands; show	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding ll other important proposed work)	jobs, cement
1-24-62:	, , , , , , , , , , , , , , , , , , ,	
all of the Mississippi-Molas shale (ix, from TD, 9580 KB to 9000 KB, cover and base of salt at 9227 KB.	
3-6-62;		
Set 5 sex plug cament 8' down from (ground level and bolted monument to c	eeing
I understand that this plan of work must receive approval	in writing by the Geological Survey before operations may be com	nmenced.
Company PUBCO PRIROLEUM CORPORATIO	CON	
Address 108 West Chusks		
Aztec, New Mexico	By	
	Dan E. Jamierson Tiele Field Foremen	